

**Notice of References Cited**

Application/Control No.

10/521,453

Applicant(s)/Patent Under

Reexamination

MARUYAMA ET AL.

Examiner

DANIEL C. MCCRACKEN

Art Unit

1793

Page 1 of 2

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,919,064	07-2005	Resasco et al.	423/447.3
*	B	US-6,878,360	04-2005	Ohsaki et al.	423/447.3
*	C	US-4,453,376	06-1984	Wattron et al.	56/370
*	D	US-5,102,647	04-1992	Yamada et al.	423/447.3
*	E	US-5,578,543	11-1996	Tennent et al.	502/180
*	F	US-6,315,977	11-2001	Cantacuzene, Serban	423/651
*	G	US-6,905,544	06-2005	Setoguchi et al.	117/105
*	H	US-6,761,870	07-2004	Smalley et al.	423/447.3
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	WO 00/17102	03-2000	WIPO	Smalley, et al	
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages
*	U	Lau, et al., The revolutionary creation of new advanced materials - carbon nanotube composites, Composites: Part B 2002; 33: 263-277.
*	V	Kim, et al., Synthesis of Ultralong and High Percentage of Semiconducting Single-walled Carbon Nanotubes, Nano Letters 2002; 2(7): 703-708.
*	W	Dresselhaus, et al., Science of fullerenes and carbon nanotubes 756-776 (Academic Press 1996)
*	X	Maruyama, et al., Low-temperature synthesis of high purity single-walled carbon nanotubes from alcohol, Chemical Physics Letters 2002; 360: 229-234.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

**Notice of References Cited**

Application/Control No.

10/521,453

Applicant(s)/Patent Under

Reexamination

MARUYAMA ET AL.

Examiner

DANIEL C. MCCRACKEN

Art Unit

1793

Page 2 of 2

**U.S. PATENT DOCUMENTS**

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
A	US-			
B	US-			
C	US-			
D	US-			
E	US-			
F	US-			
G	US-			
H	US-			
I	US-			
J	US-			
K	US-			
L	US-			
M	US-			

**FOREIGN PATENT DOCUMENTS**

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
O					
P					
Q					
R					
S					
T					

**NON-PATENT DOCUMENTS**

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U Choi, et al., Controlling the diameter, growth rate, and density of vertically aligned carbon nanotubes synthesized by microwave plasma-enhanced chemical vapor deposition, Applied Physics Letters 2000; 76(17): 2367-2369
*	V Bower, et al., Nucleation and growth of carbon nanotubes by microwave plasma chemical vapor deposition, Applied Physics Letters 2000; 77(17): 2767-2769
*	W Qin, et al., The smallest carbon nanotube, Nature 2000; 408: 50-51
	X

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.